

**WHAT IS CLAIMED IS:**

1. A system comprising:
  - a processor;
  - a database accessible to the processor, the database comprising:
    - a relationship table identifying a relationship of at least one pair of medical findings; and
  - storage media storing:
    - instructions operable to direct the processor to retrieve the relationship of the at least one pair of medical findings; and
    - instructions operable to direct the processor to generate graphical user interface data based on the relationship.
2. The system of claim 1, further comprising instructions operable to direct the processor to generate a graphical user interface based on the graphical user interface data.
3. The system of claim 1, wherein the relationship comprises a parent medical finding and a child medical finding.
4. The system of claim 1, wherein the medical findings comprise at least one complaint and at least one diagnosis.
5. The system of claim 1, further comprising a network interface accessible to the processor.
6. The system of claim 5, wherein the storage media further comprises instructions operable to direct the processor to communicate the graphical user interface data to an interface device via the network interface.
7. The system of claim 6, wherein the interface device comprises instructions for generating a graphical user interface based on the graphical user interface data.

8. The system of claim 5, wherein the network interface is a wireless network interface.

9. The system of claim 1, wherein the database further comprises a template table identifying a parent finding associated with the relationship of the at least one pair of medical findings.

10. The system of claim 9, wherein the database further comprises a complaint table identifying a complaint associated with the parent finding.

11. The system of claim 1, wherein the database further comprises a finding usage table identifying metadata associated with at least one of a parent finding and a child finding associated with the relationship of the at least one pair of medical findings.

12. The system of claim 11, wherein the metadata comprises a display text.

13. The system of claim 11, wherein the metadata comprises a control element type.

14. The system of claim 11, wherein the metadata comprises a medical coding.

15. The system of claim 11, wherein the metadata comprises a billing code.

16. The system of claim 11, wherein the database further comprises a controlled medical vocabulary table.

17. The system of claim 1, wherein the database further comprises a encounter findings table identifying an encounter finding associated with the relationship of the at least one pair of medical findings.

18. The system of claim 17, wherein the storage media further comprises instructions operable to direct the processor to receive the encounter finding and store the encounter finding in the encounter findings table.

19. The system of claim 17, wherein the storage media further comprises instructions operable to direct the processor to determine a billing code associated with the encounter finding.

20. The system of claim 17, wherein the storage media further comprises instructions operable to direct the processor to determine virtual consultant data based on the encounter finding.

21. A device comprising:

a processor;

a display medium; and

storage media accessible to the processor, the storage media comprising:

instructions operable to direct the processor to display a graphical user interface based on at least one relationship of a pair of medical findings.

22. The device of claim 21, wherein the storage media further comprises instructions operable to direct the processor to generate the graphical user interface based on the at least one relationship.

23. The device of claim 21, wherein the storage media further comprises instructions operable to direct the processor to communicate data associated with the graphical user interface.

24. The device of claim 21, wherein the at least one relationship comprises a parent medical finding and a child medical finding.

25. The device of claim 21, wherein the medical findings comprise at least one complaint and at least one diagnosis.

26. The device of claim 21, wherein the device comprises wireless portable computational circuitry.

27. The device of claim 21, wherein the device comprises tablet computational circuitry.
28. The device of claim 21, wherein the device comprises a personal digital assistant.
29. A method of providing a medical encounter graphical user interface, the method comprising:
  - retrieving data associated with a relationship of at least one pair of medical findings from a database; and
  - generating graphical user interface data based on the relationship.
30. The method of claim 29, further comprising generating a graphical user interface based on the graphical user interface data.
31. The method of claim 30, further comprising communicating the graphical user interface to a user device.
32. The method of claim 29, further comprising communicating the graphical user interface data.
33. The method of claim 29, further comprising:
  - receiving data associated with the relationship and an encounter; and
  - storing the data in an encounter finding table in the database.
34. The method of claim 33, wherein the encounter comprises attendance to a patient by a medical professional.
35. Storage media comprising:
  - computer operable instructions stored in a computer readable memory, the computer operable instructions to direct computational circuitry to:
    - retrieve data associated with a relationship of at least one pair of medical findings from a database; and to
    - generate graphical user interface data based on the relationship.

36. The storage media of claim 35, further comprising instructions to generate a graphical user interface based on the graphical user interface data.

37. The storage media of claim 36, further comprising instructions to communicate the graphical user interface.

38. The storage media of claim 35, further comprising instructions to: receive data associated with the relationship and an encounter; and store the data in an encounter finding table in the database.